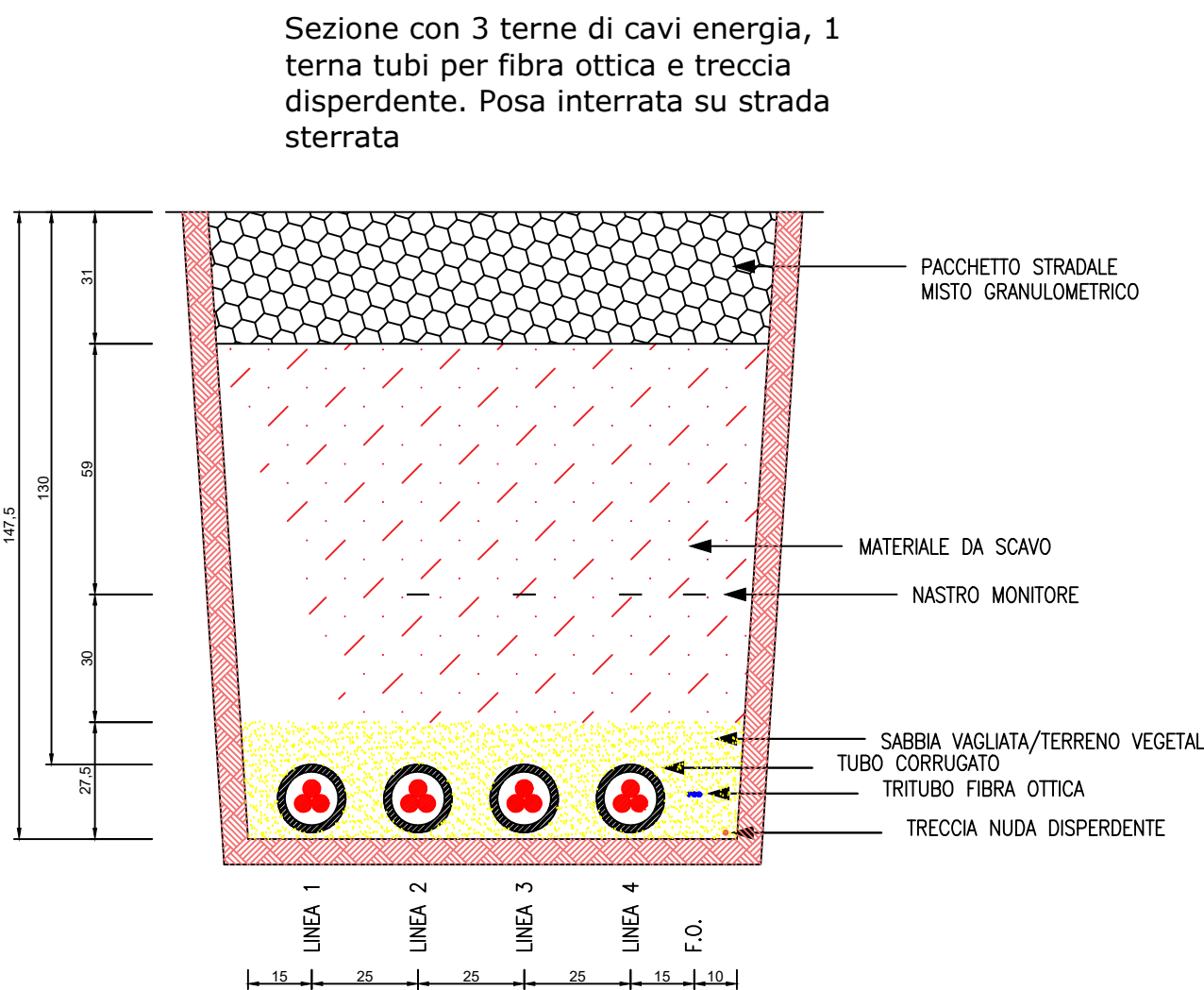
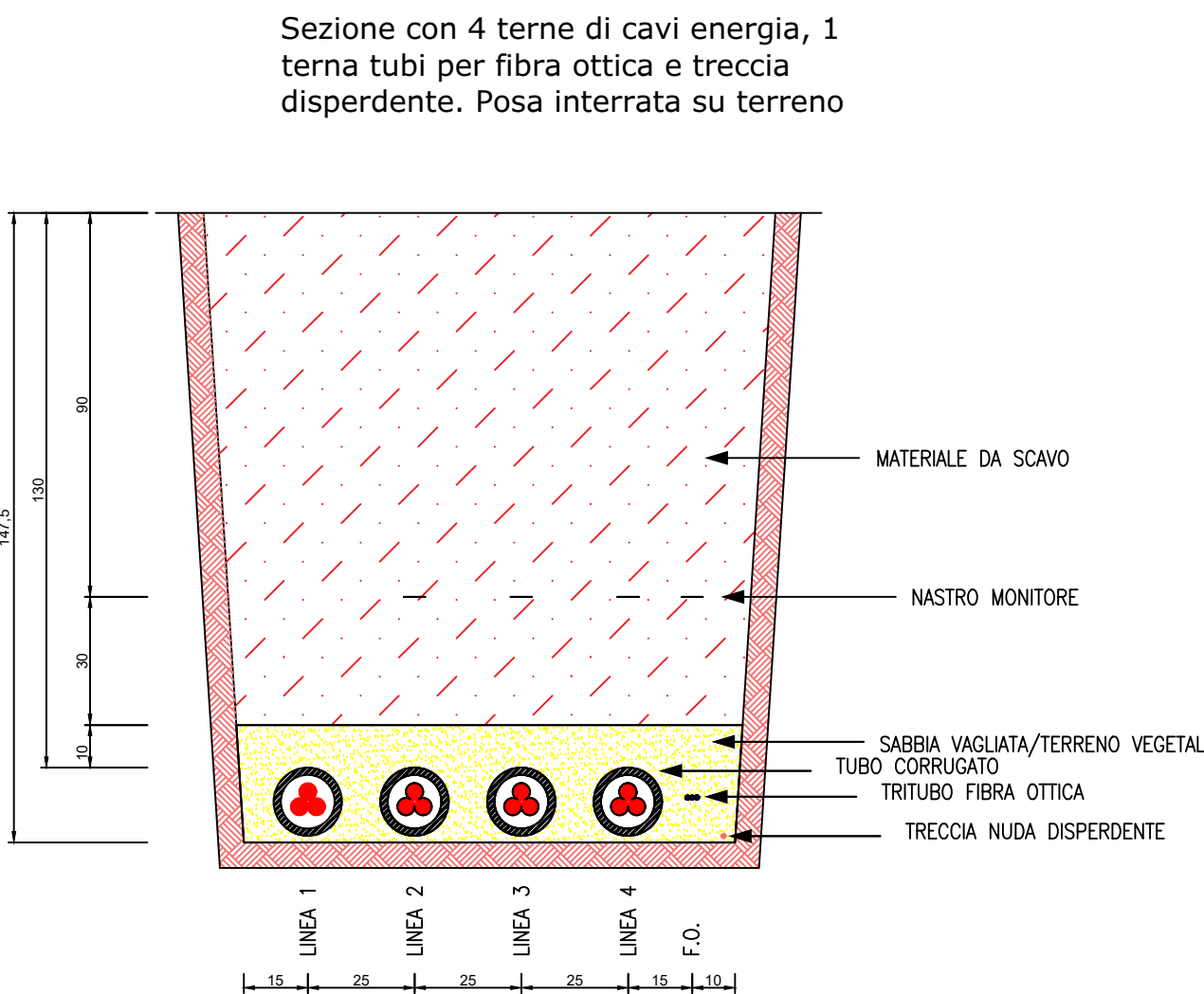
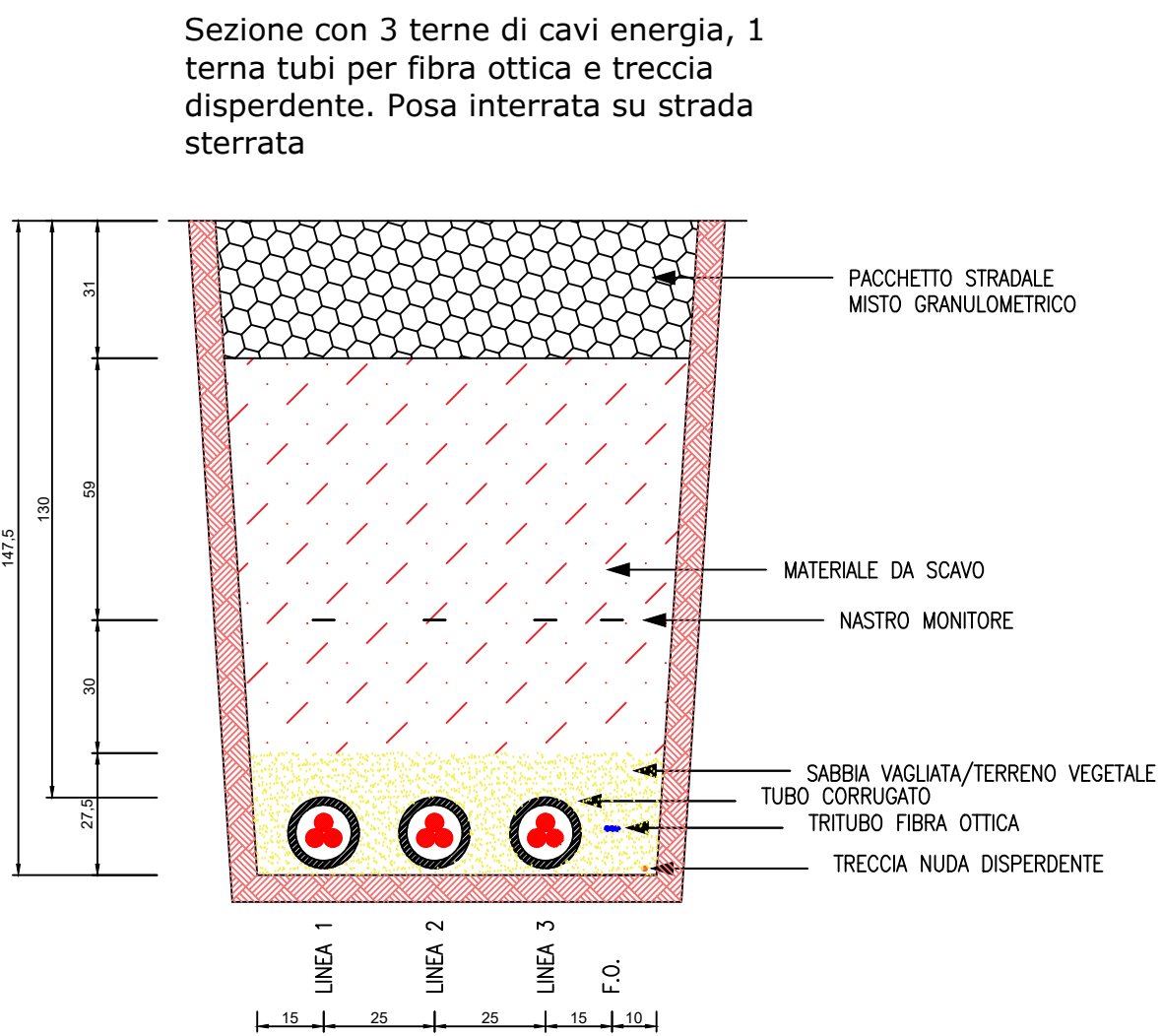
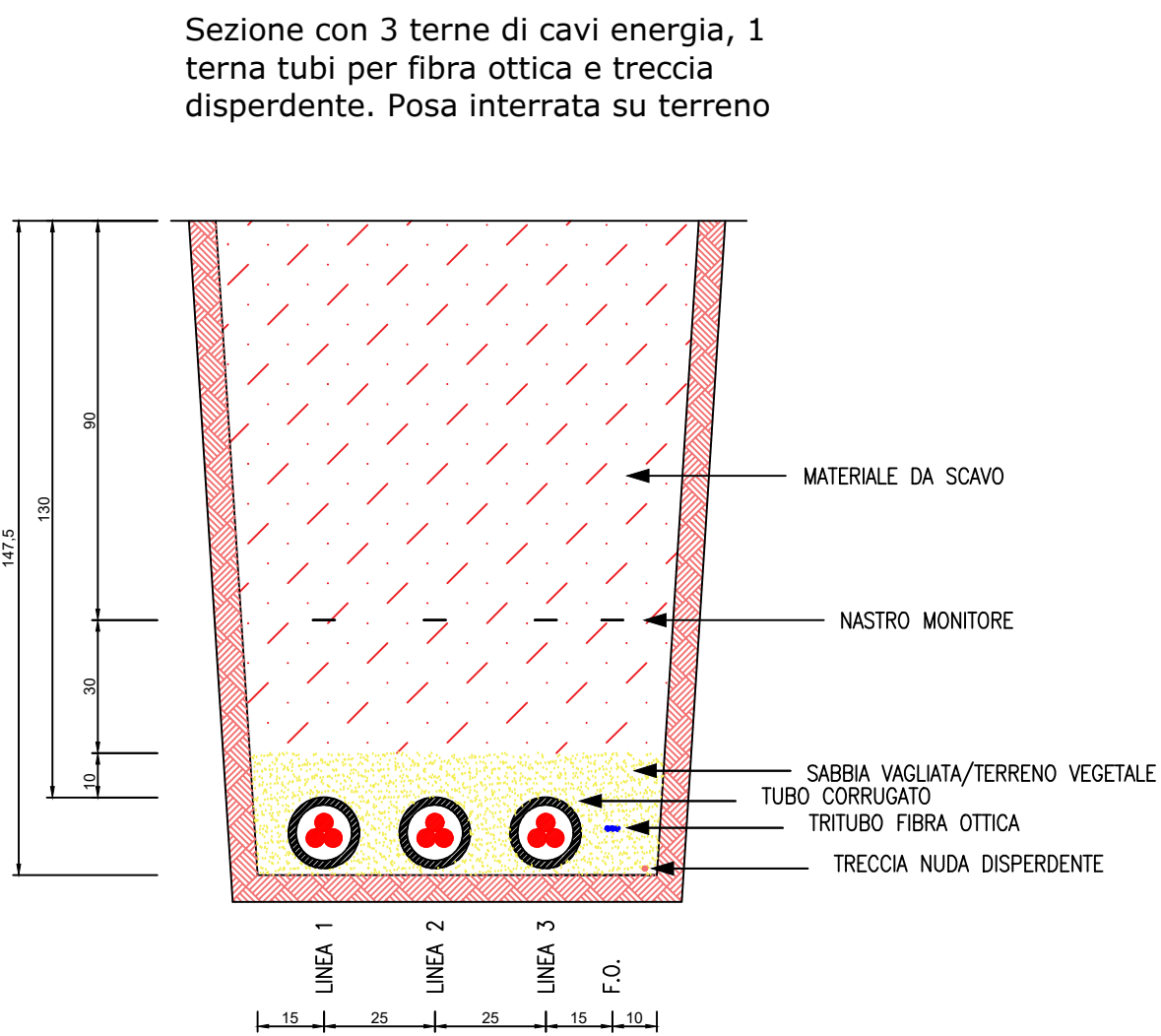
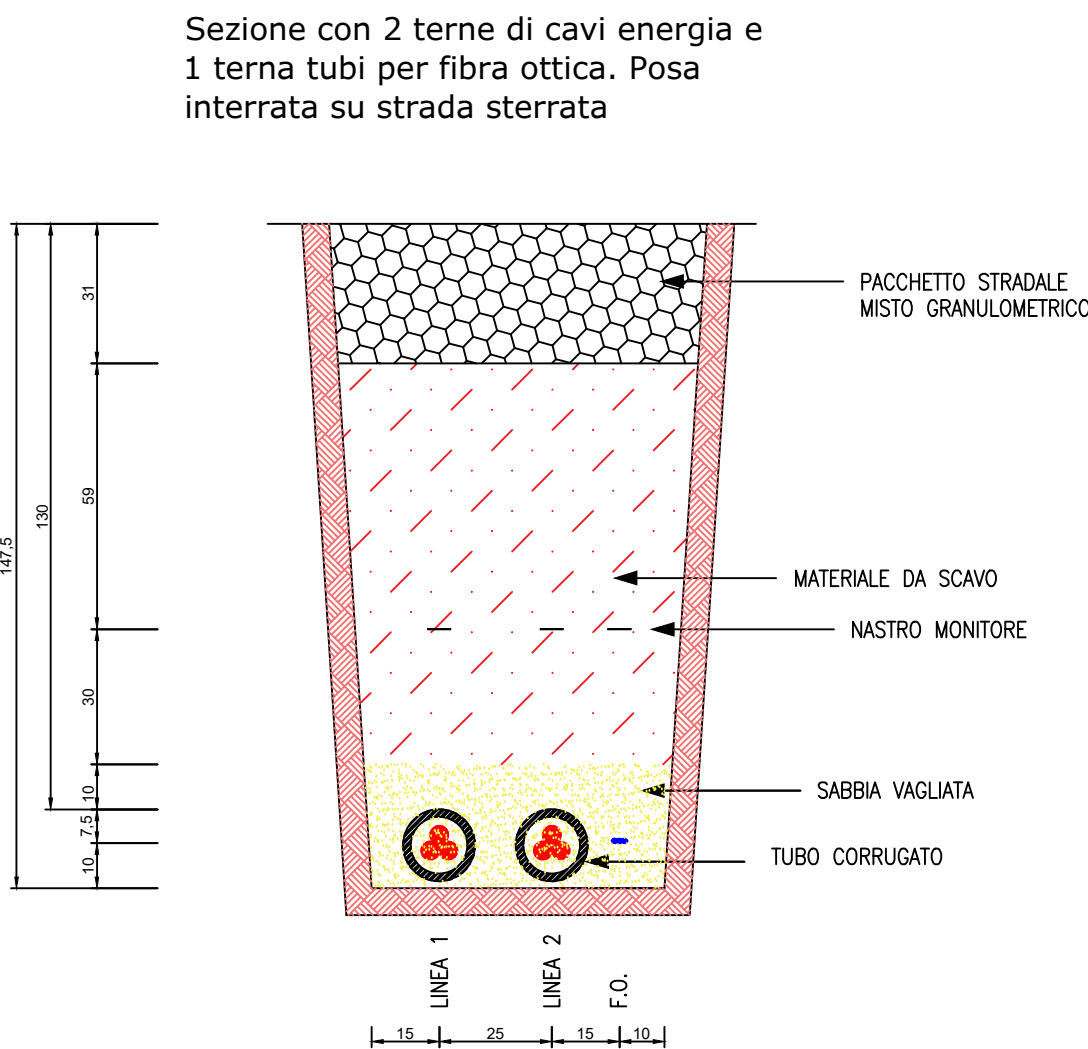
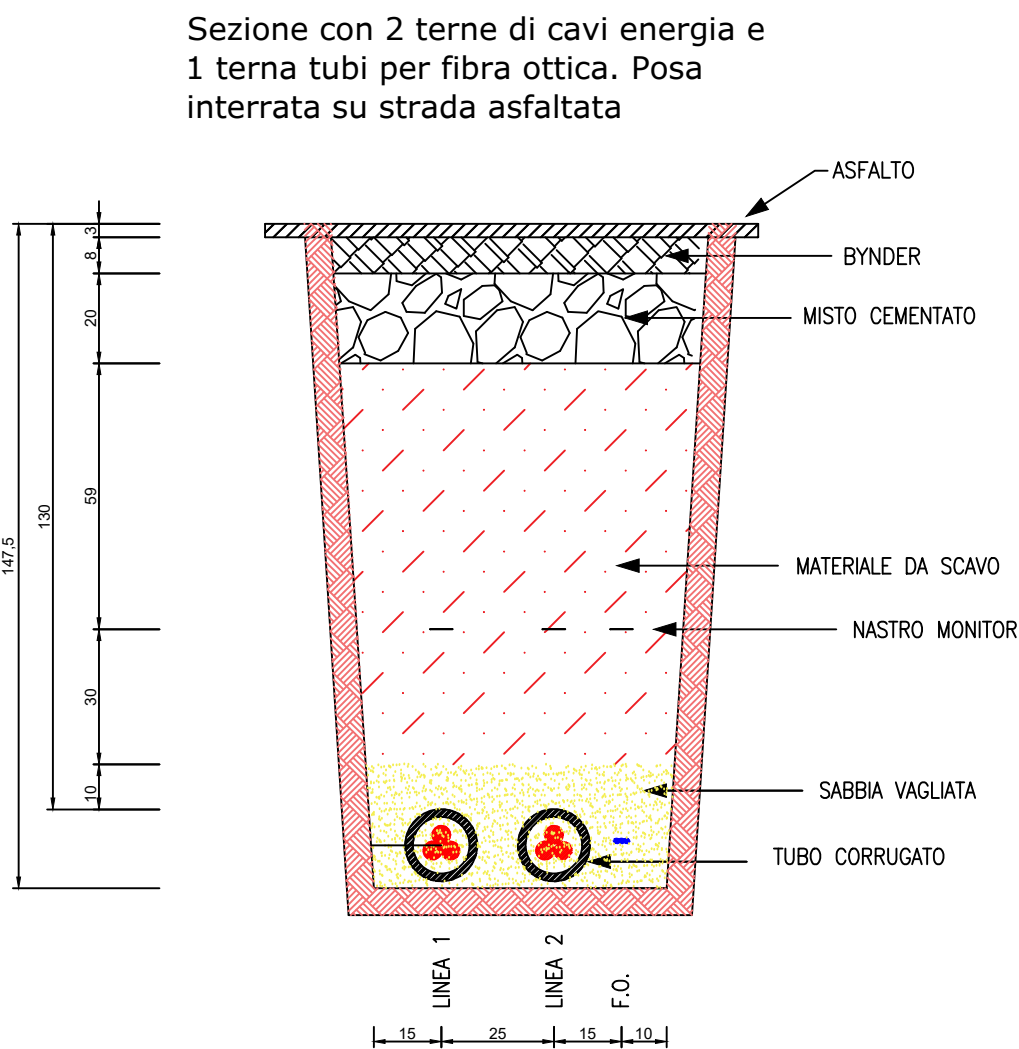
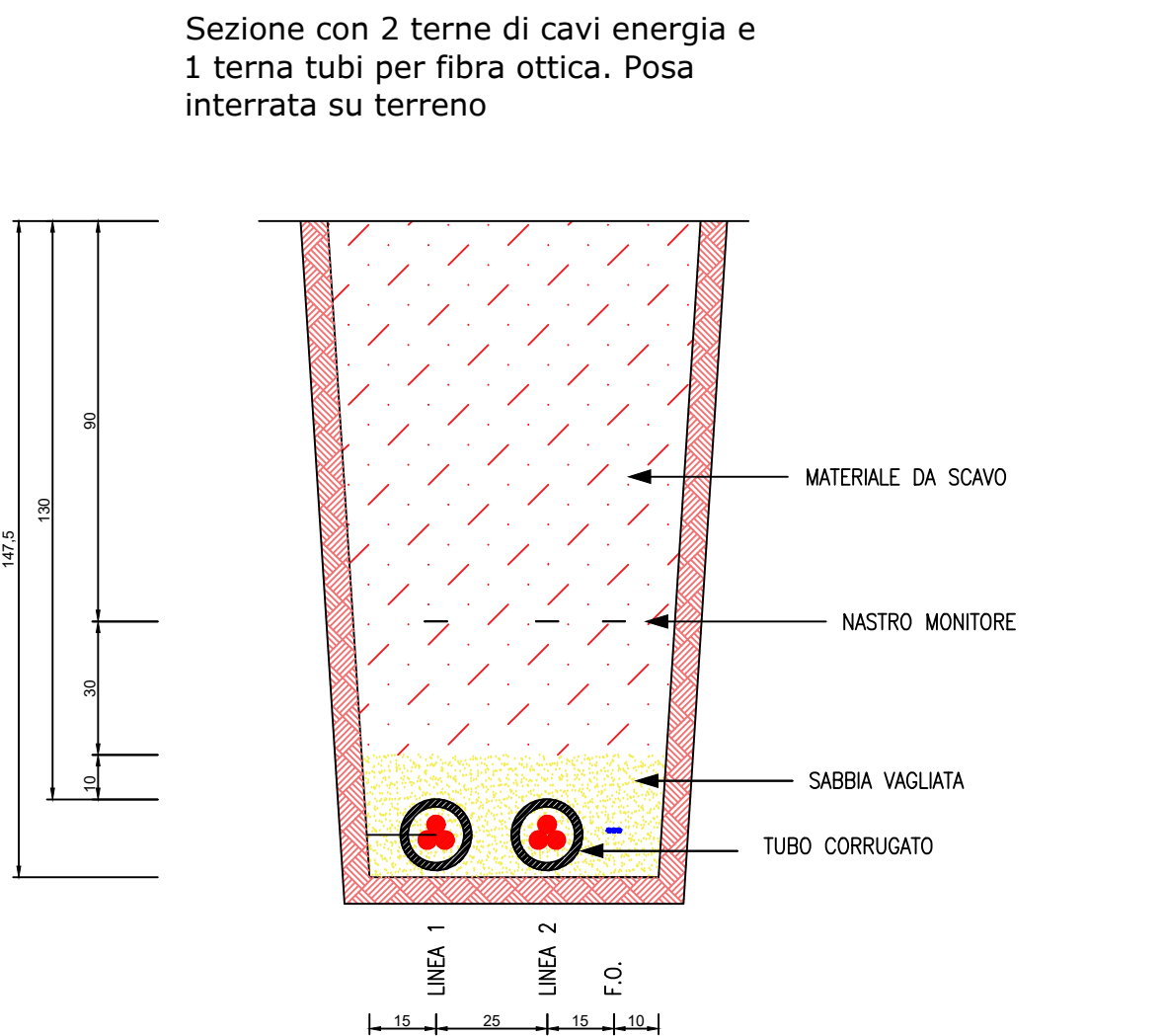
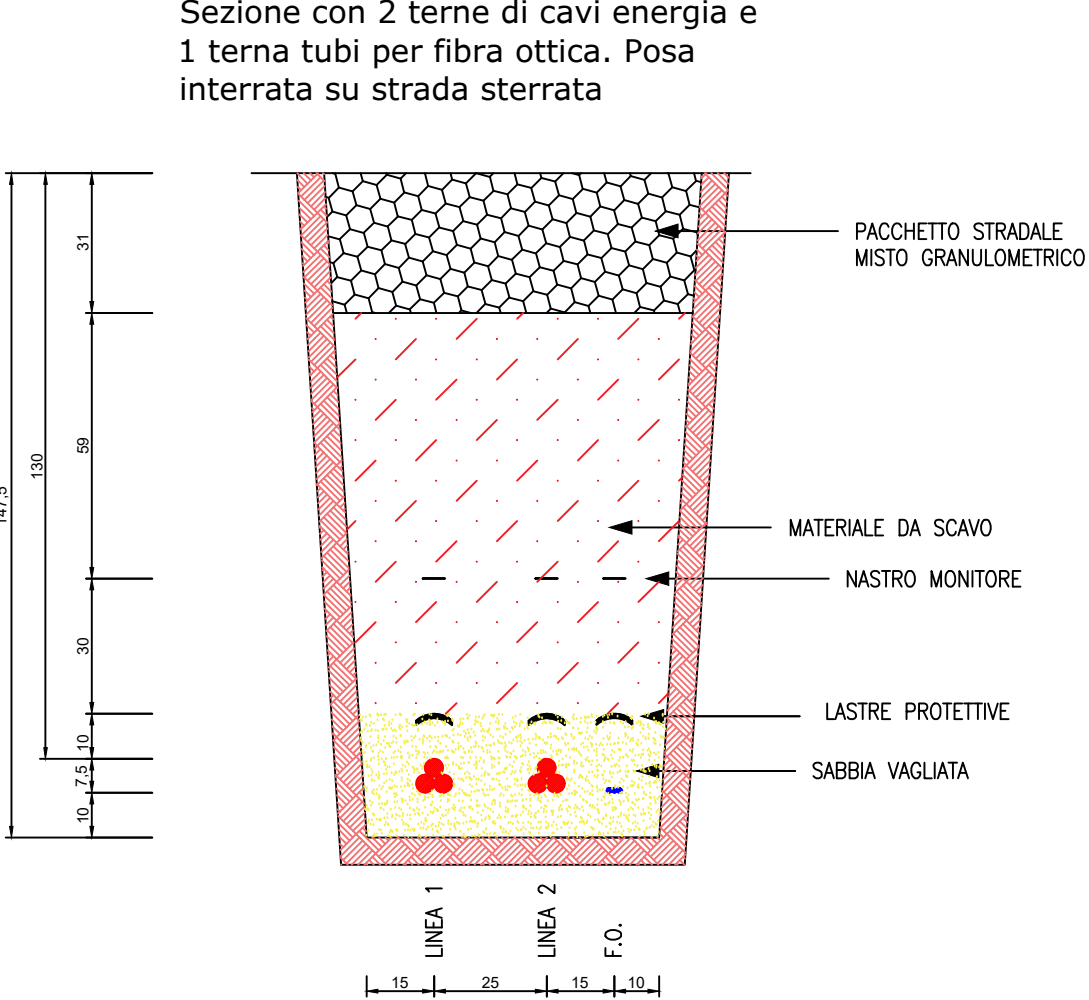
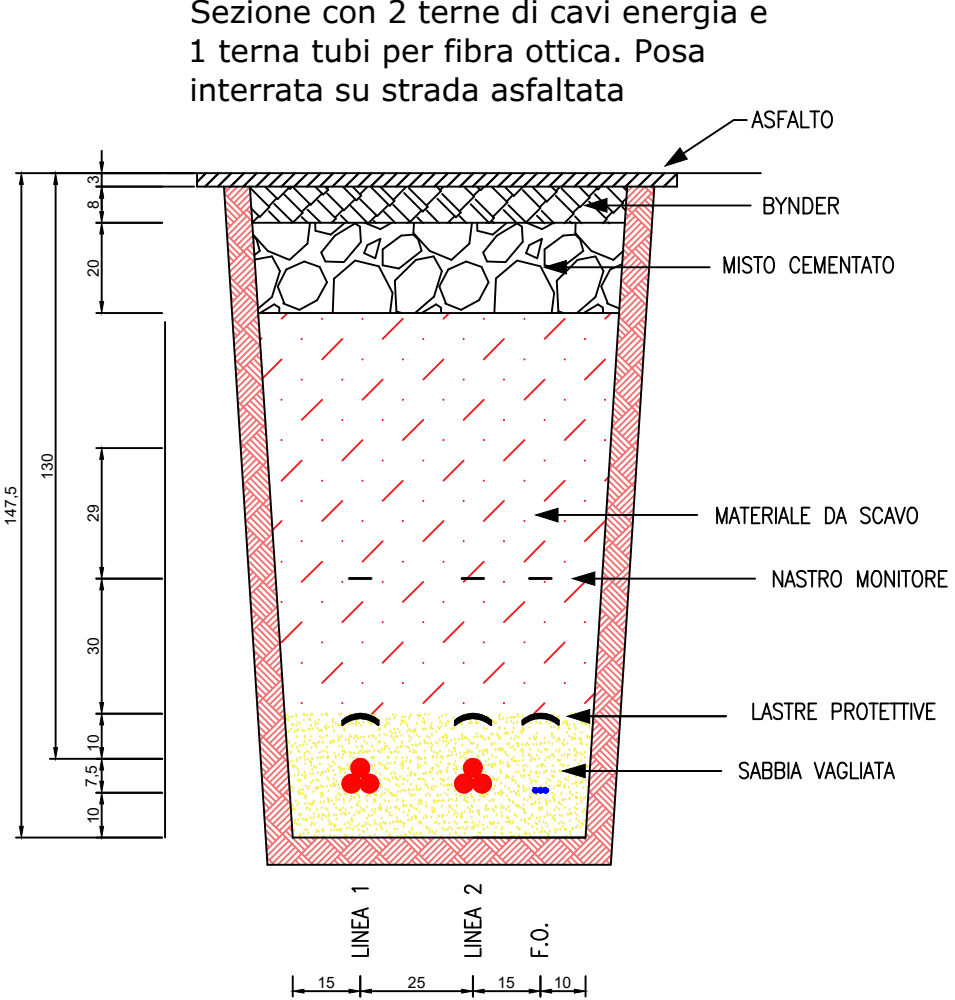
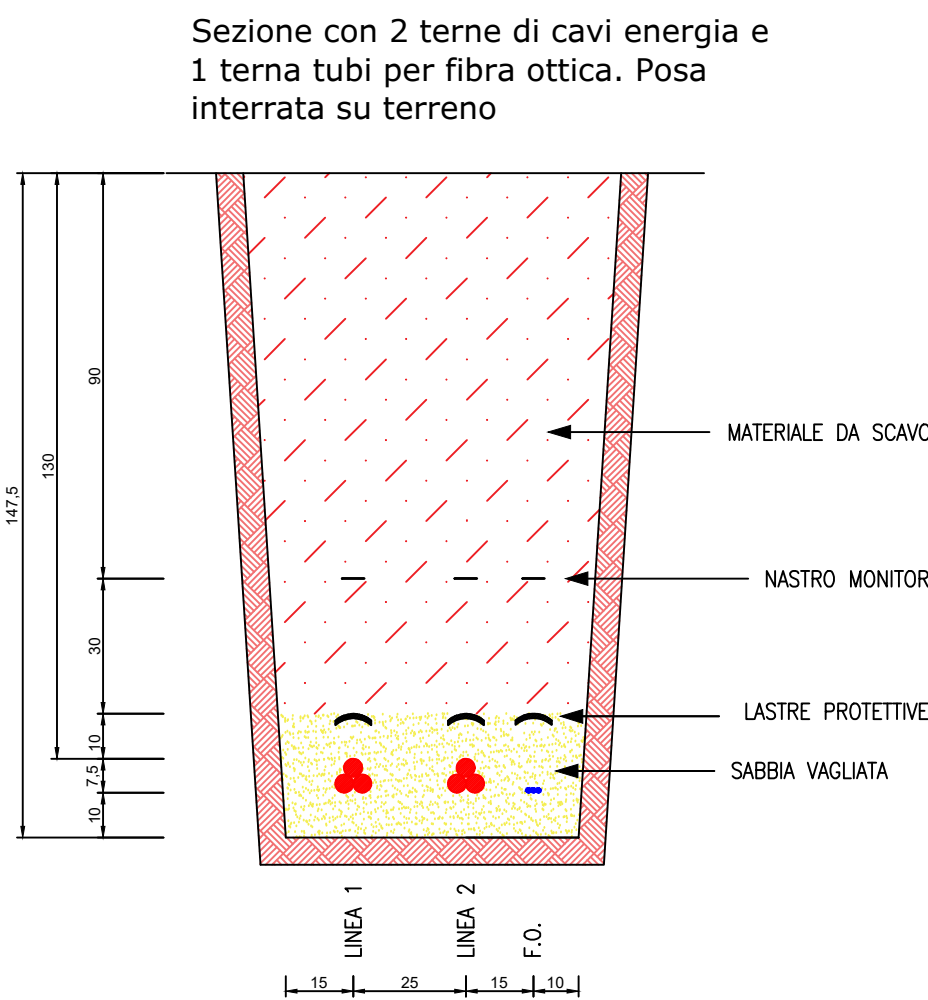


DATI GENERALI IMPIANTO FV

Nome impianto: Foti
Località: Vizzini
Provincia: Catania

Moduli Totali: 60.060
Potenza Totale: 37,54 MWp

Cabine di consegna: 1



IMPIANTO AGRIVOLTAICO
PER LA PRODUZIONE ENERGETICA ED AGRICOLA
DENOMINATO "Renera"
DELLA POTENZA DI 37,54 MWp
SITUATO NEL COMUNE DI VIZZINI (CT)

PROGETTO DEFINITIVO
SOLUZIONI TECNICHE CAVIDOTTI

IDENTIFICAZIONE ELABORATO						
Livello Prog.	Codice	Tip. doc.	N° elaborato	Nome file	TIPO ELAB.	SCALA
PD	TAV_17	PDF		TAV_17	D	
REV.	DATA	DESCRIZIONE			ESEGUITO	VERIFICATO
01	30/11/2023	Prima emissione VIA			Per. Inc. Bollmann S.	EGP S.R.L.
					Renera Energy Italy	

PROGETTAZIONE

RICHIEDENTE
DAVE IT 06 S.r.l.
Piazza Marconi, 14
20123 - Milano (MI)
C.F. / P. IVA 1248070097

